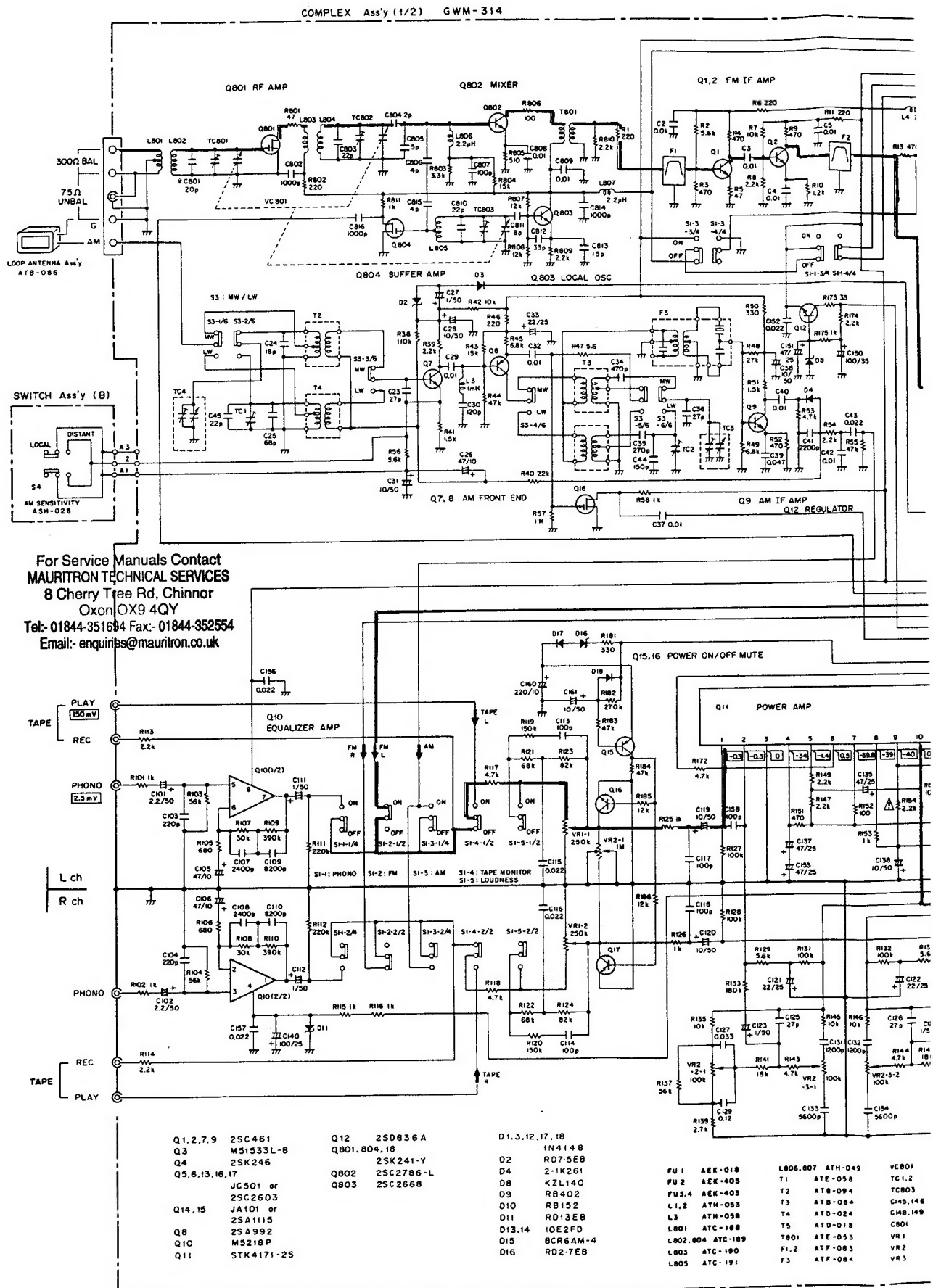
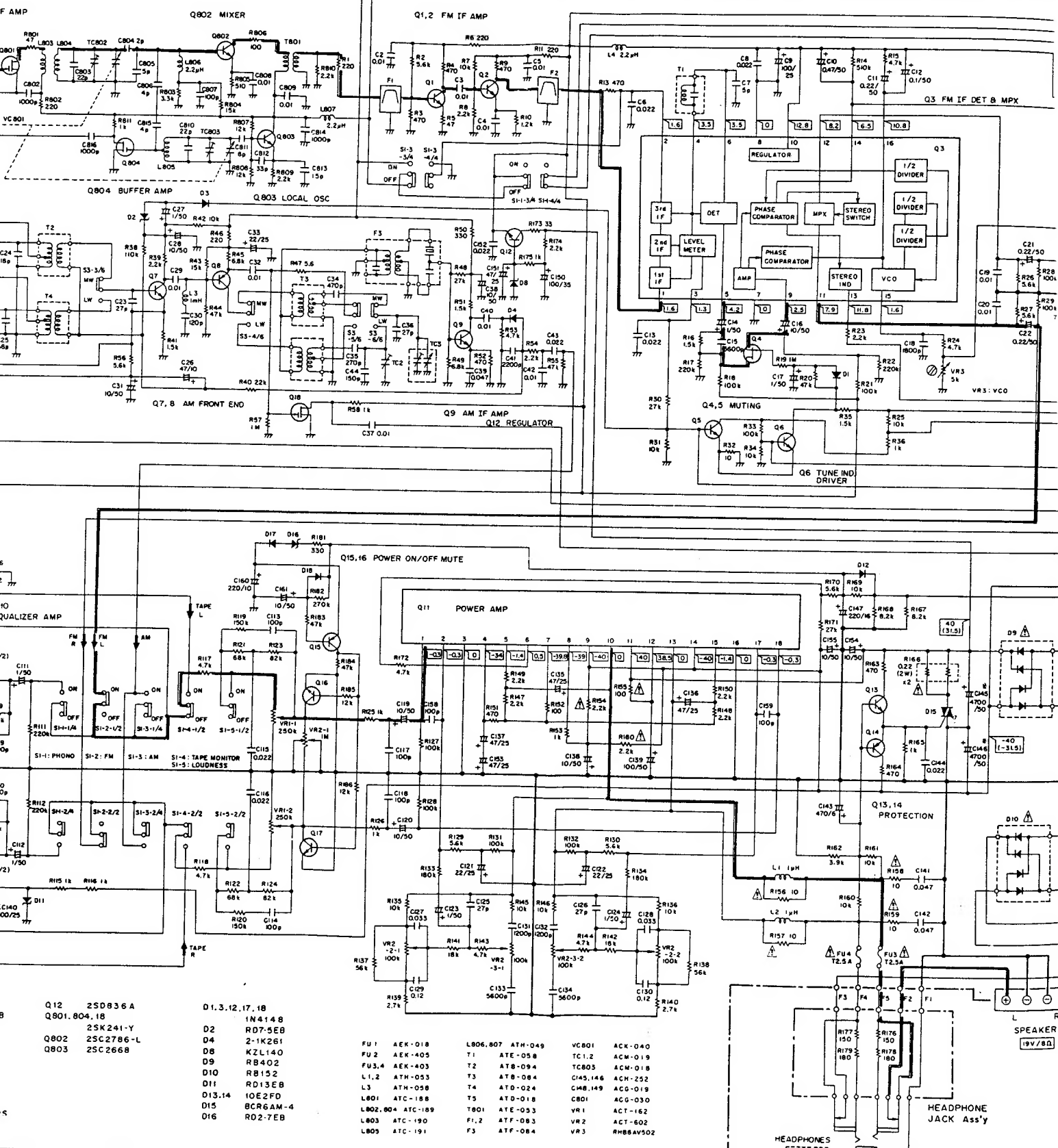


9. SCHEMATIC DIAGRAM



PIONEER TA-210L

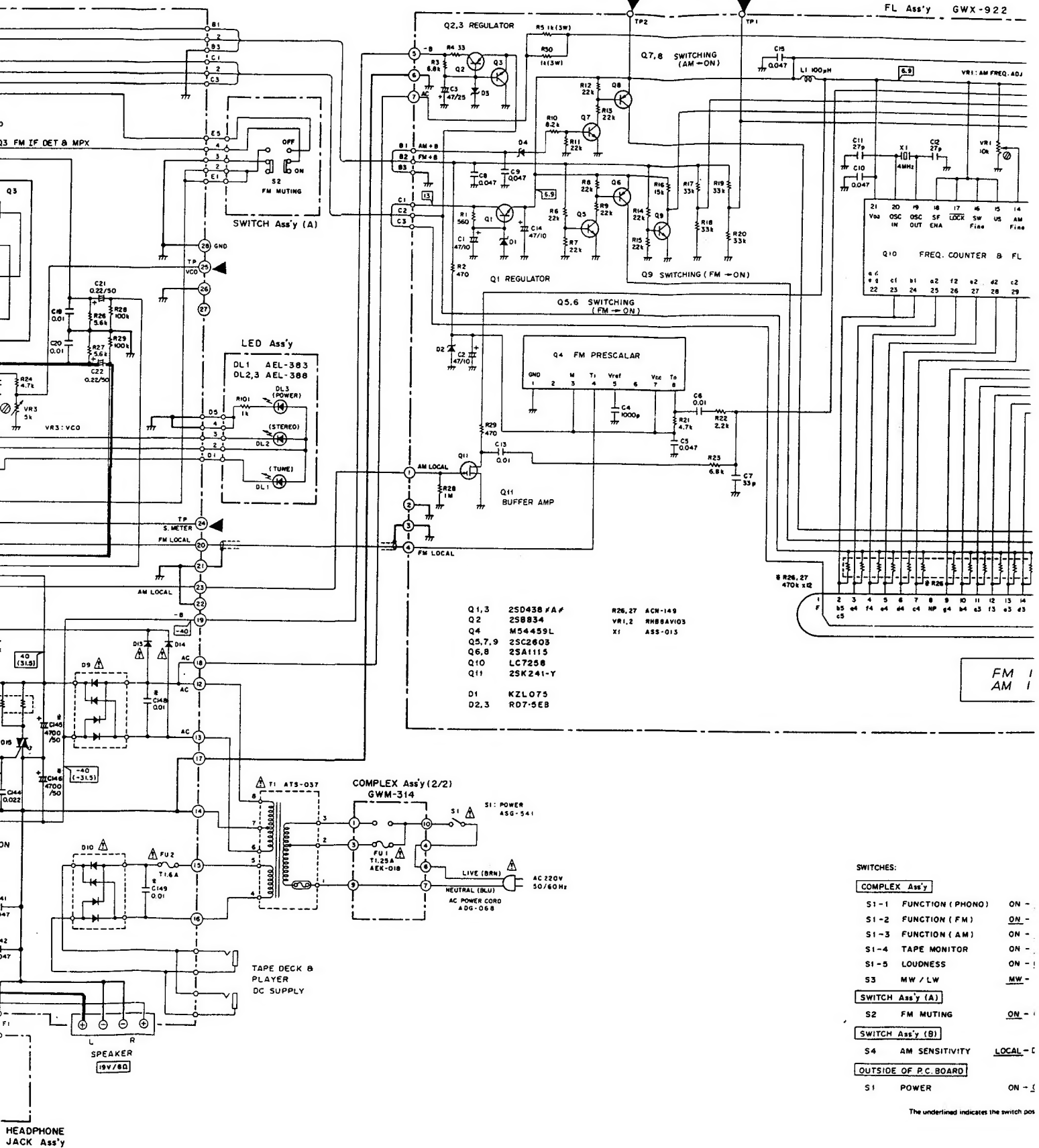
COMPLEX Ass'y (1/2) GWM-314



6

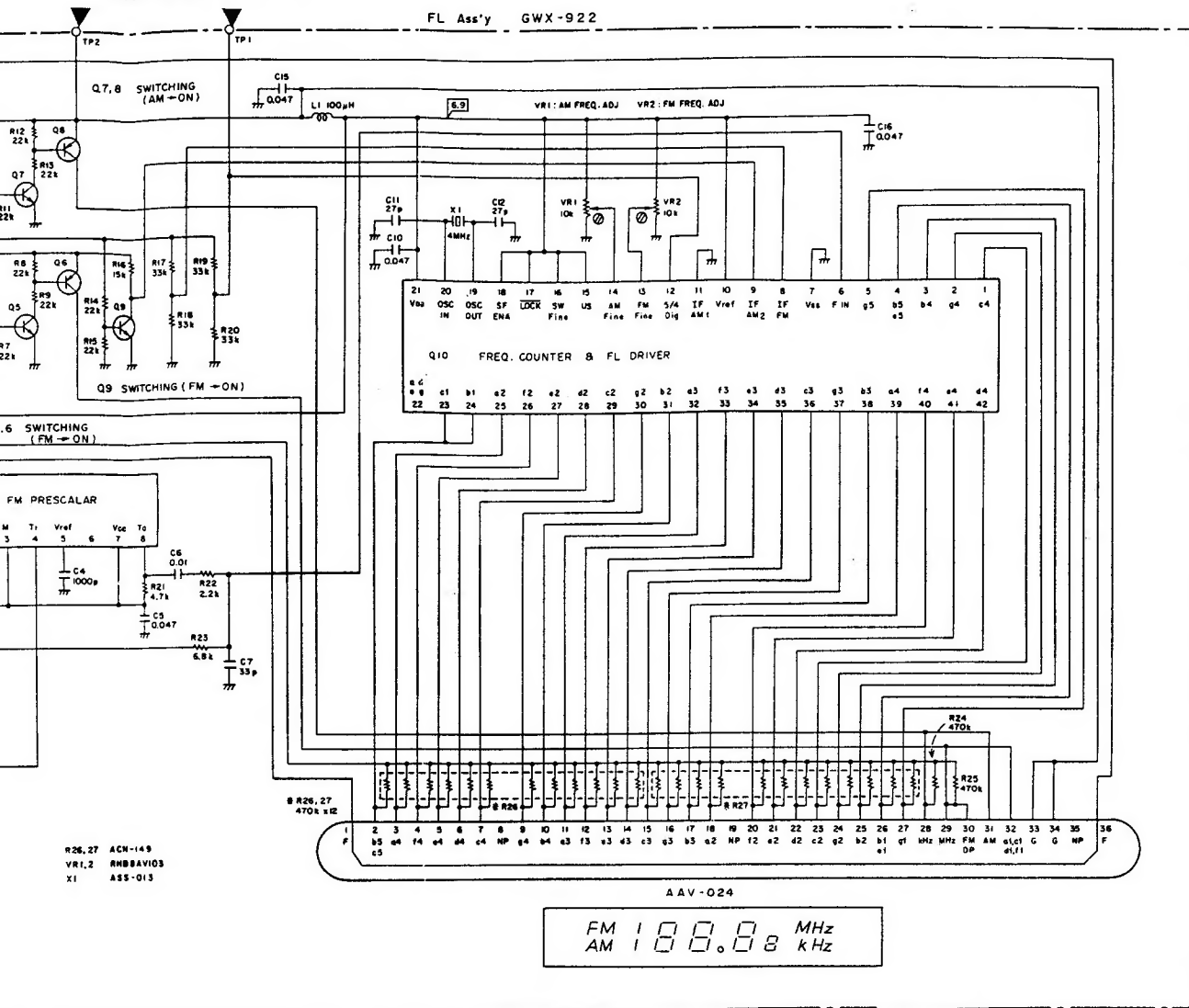
NOTE:

The indicated semiconductors are representative ones. Other alternative semiconductors may be used as listed in the parts list.



NOTE:

The indicated semiconductors are representative ones only.
Other alternative semiconductors may be used and are listed in the parts list.



SWITCHES:

COMPLEX Ass'y

S1-1	FUNCTION (PHONO)	ON - OFF
S1-2	FUNCTION (FM)	ON - OFF
S1-3	FUNCTION (AM)	ON - OFF
S1-4	TAPE MONITOR	ON - OFF
S1-5	LOUDNESS	ON - OFF
S3	MW / LW	MW - LW

SWITCH Ass'y (A)

S2	FM MUTING	ON - OFF
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SWITCH Ass'y (B)

S4	AM SENSITIVITY	LOCAL - DISTANT
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OUTSIDE OF P.C. BOARD

S1	POWER	ON - OFF
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The underlined indicates the switch position.

1. RESISTORS:

Indicated in Ω, %W, %W, ±5% tolerance unless otherwise noted k: kΩ, M: MΩ, (F): ±1%, (G): ±2%, (K): ±10% (M): ±20% tolerance

2. CAPACITORS:

Indicated in capacity (μF)/voltage (V) unless otherwise noted p: pF Indication without voltage is 50V except electrolytic capacitor.

3. VOLTAGE, CURRENT:

Signal voltage at (4.5 W + 4.5 W 8Ω) output (1kHz)
DC voltage (V) at no input signal
Value in () is DC voltage at rated power.

4. OTHERS:

⇒: Signal route.

⊗: Adjusting point.

The $\frac{1}{2}$ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.

* marked capacitors and resistors have parts numbers.

This is the basic schematic diagram, but the actual circuit may vary due to improvements in design.